Glossary

Application Layer Layer 7 of the OSI model; the user interface to network services and applications that provides services to directly support users.

ACSE Association Control Service Element. The service element in the OSI Application layer responsible for association establishment and release.

AE Title Application entity title. A unique name identifying an OSI service such as FTAM. The AE title consists of two parts, the AP-title and the AE-qualifier.

AFI Authority format identifier. The first part of the IDP definition of an NSAP. See IDP.

A/P ACSE/Presentation. Used to describe the ACSE/Presentation part of Hewlett-Packard's APRI implementation.

APLI ACSE/Presentation library interface (see APRI). Another term used to describe the ACSE/Presentation part of Hewlett-Packard's APRI implementation.

APRI Abbreviation for ACSE/Presentation and ROSE Interface. Hewlett-Packard's programmatic interface to the OSI services provided by ACSE, Presentation and remote operation service element (ROSE).

ARPA See DARPA.

ASN.1 Abstract Syntax Notation One. The OSI description language used to define data types. Abstract syntax describes data types independent of the underlying system used.

BCD binary coded decimal.

BSD Berkeley Software Distribution; a set of networking protocols developed primarily for user with the UNIX operating system. The Berkeley protocols are often used on the same network with ARPA.

CCITT See International Consultative Committee on Telephone and Telegraph

CLNS See Connectionless network service.

CMIP Common Management Information Protocol.

CMISE See Management Information Service Element.

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Important Instructions - retain for future use

تأكد من تفهم احتياطات السلامة المذكورة اعلاه

請務必理解上述的安全預防措施 -

Assurez-vous que les précautions ci-dessus relatives à la sécurité sont bien comprises

Versichern Sie sich daß die obenstehenden Sicherheitsmaßnahmen Verstanden werden

Βεβαιώνετε πως οι παραπάνω προφυλάξεις ασφαλείας γίνονται κατανοητές

Pastikan bahwa tindakan-tindakan keselamatan aepert di atas dimengerti ande

Accertatevi che le suddette norme di sicurezza siano comprese a dovere

上記の注意事項をよくお読みになり、安全を御確認ください

Уверете се дека погоре споменатите мерки не претпазливост се добро разбрени

Asegúrese de qué las precauciones de seguridad precedentes sean bien comprandidas

کاری بکنید که احتیاطهای بالا حتماً درك بشوند

ตัวแน่ใจว่า ข้อควรระวังเรื่องความปลอดภัยข้างต้น เป็นที่เข้าใจกันดี

Yukarda belirtilen güvenlik önlemlerinin antışıldığnden emin olunuz

Xịn kiểm chắc rằng những biện pháp làm an toàn kể trên được hiểu rõ

Sunbeam's Safety Precautions

SAFETY PRECAUTIONS FOR YOUR SUNBEAM FOOD PROCESSOR.

- Always use extreme care when handling processing blades and cutting discs. These are extremely sharp and may cause injury if handled incorrectly. Always store processing blades and cutting discs in their respective covers or processing containers.
- Unplug from power outlet before cleaning.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- Always fit the safety cover before using the food processor.
- Do not put hot liquids into the food processor bowl or blender jug. Cool to room temperature before processing.
- Avoid contacting moving parts at all times.
- Place the processor bowl onto the base of the processor before fitting any attachments.
- All blades and attachments should be removed with care before cleaning.
- Do not over fill the processor.
- Always remove the blade before emptying the processor bowl of its contents.
- When mixing a heavy load, ie. a '0.5kg dough' do not operate food processor for more than 38 seconds at a time. This does not apply for any of the recipes detailed in this booklet.

Sunbeam is very safaty conscious whan dasigning and manufacturing consumer products, but it is assential that tha product user also exarcisa care whan using an alactrical appliance. Listad balow are precautions which are assantial for tha safa usa of an alactrical appliance:

- Read carefully and save all the instructions provided with an appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.
- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (A.C. only) marked on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The temperature of accessible surfaces may be high when the appliance is operating.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not place on top of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any manner. If damage is suspected, return the appliance to the nearest Sunbeam Appointed Service Centre for examination, repair or adjustment.
- For additional protection, Sunbeam recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- This appliance is intended to be used in household and similar applications such as: staff kitchen areas in shops, offices and other working environments; farm houses; by clients in hotels, motels and other residential type environments; bed and breakfast type environments.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

If you have any concerns regarding the performance and use of your appliance, please visit the Sunbeam Website or contact Sunbeam Consumer Care - details are on the back page. Ensure the above safety precautions are understood.

LC6500_LC3500_LC6500_LC3266_17EMB.indd 2-1 12/12/17 09:58

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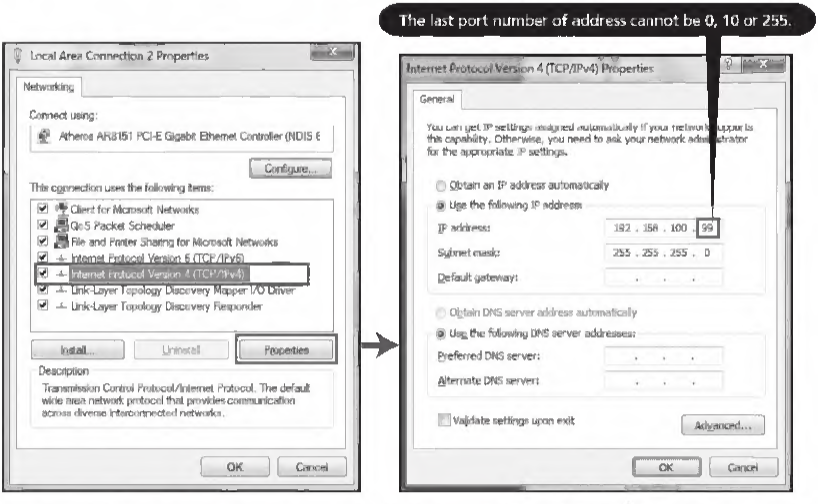
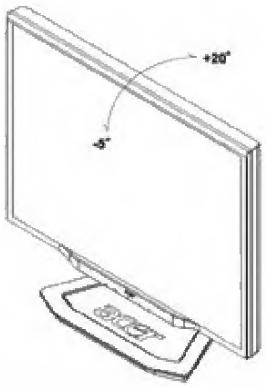

The last port number of address cannot be 0, 10 or 255.
Local Area Connection 2 Properties
Networking
Connect using:
Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6
Configure...
This connection uses the following items:
Client for Microsoft Networks
QoS Packet Scheduler
File and Printer Sharing for Microsoft Networks
Internet Protocol Version 6 (TCP/IPv6)
Internet Protocol Version 4 (TCP/IPv4)
Link-Layer Topology Discovery Mapper I/O Driver
Link-Layer Topology Discovery Responder
Install...
Uninstall
Properties
Description
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.
OK
Cancel
Internet Protocol Version 4 (TCP/IPv4) Properties
General
Obtain an IP address automatically
Use the following IP address:
IP address:
192 . 168 . 100 . 99
Subnet mask:
255 . 255 . 255 . 0
Default gateway:
Obtain DNS server address automatically
Use the following DNS server addresses:
Preferred DNS server:
Alternate DNS server:
Validate settings upon exit
Advanced...
OK
Cancel

4. Open browser and enter the Server IP address by 192.168.100.10 to find below homepage of acer webpage management.

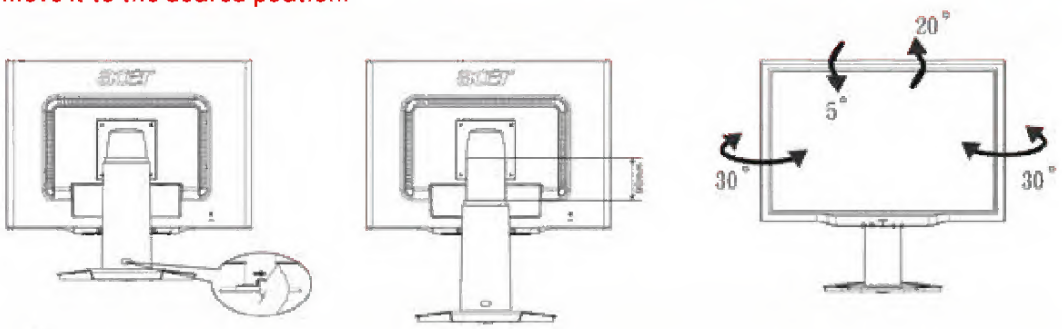
- **Step 3, Connect your device to projector**
  - Before starting the APP, user opens the WiFi settings on NB / PC / Smartphone / Tablet and find the projector name (Projector ID) which is AcerProjector_XXXXXXXX and connect it.
- **Step 4, Display**
  - Open the eDisplayPro APP and choose the device whose name is the same as Projector ID, then enter password shown on splash screen and enjoy display.

Adjusting the viewing angle
The viewing angle of the monitor ranges from **-5 – 20°**.

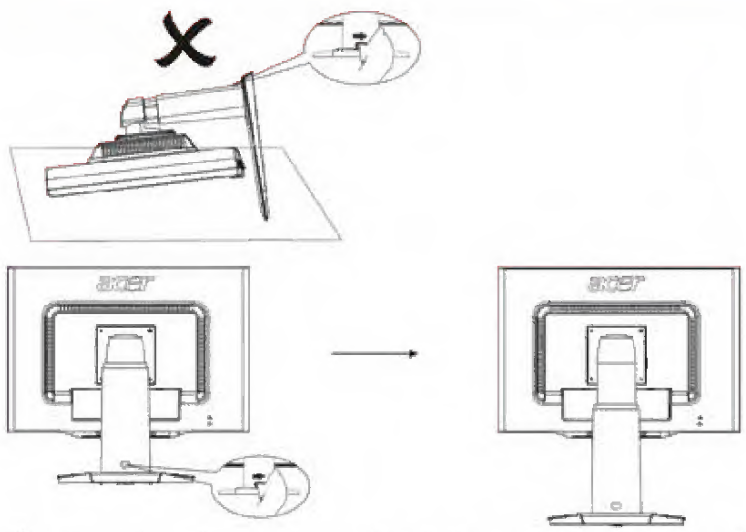


Adjusting the viewing angle (Only AL2223W h/AL2223W r)

Your monitor features a multi-adjustable stand that will enable it move 90mm up/down (height adjustment), 25 degree forward/backward (tilt adjustment), 60 degree side/side (swivel adjustment). To make an adjustment, grasp the monitor with both hands on the right and left edge of the casing and move it to the desired position.



Do not perform a pulling or plugging action when the display is under slanting status to prevent the display from ejecting.



Slide the lock to right from the display support frame as per the figure and then adjust the height. Note that to slide the lock to right, erect the machine on the table to prevent the top part of the display from ejecting.

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use any cantilever brake other than those intended by the brake manufacturer to work with a hangerless brace. Do not route the cable through the stem or any other mounts or cable stops! The cable should make a direct route from the brake lever to the RockShox fork brace mount and be able to freely move up and down with the suspension movement. It may be necessary to install a whole new cable.

MPORTANT: THE DISTANCE FROM THE TOP OF THE BRAKE CABLE HANGER TO THE BOTTOM OF THE BRACE CABLE HOUSING STOP IUST BE A MINIMUM OF 12 MM WITH THE BRAKES APPLIED. AN IMPROPERLY INSTALLED FRONT BRAKE CABLE COULD RESULT N LOSS OF CONTROL OF THE BICYCLE WITH POSSIBLE SERIOUS AND /OR FATAL INJURIES.

. Adjust the front wheel quick release to clear the dropout 's counter bore. The quick release nut must be tightened after the wheel is properly seated into the dropouts counter bore. Make sure four or more threads are engaged in the quick release nut when it is closed. Orient the quick release lever in front of and parallel to the lower tube in the locked position.

. Keep in mind tire clearance as you choose tires. Maximum tire size is 2.2" wide or 342mm radius. Be sure to check this radius whenever you change tires. To do this, remove the spring stack (per the instructions on following pages), and compress fork completely to make sure at least 5 mm of clearance exists between the top of the tire and the bottom of the crown. Exceeding this maximum will cause the tire to jam against the crown when the forks are fully compressed. The upper tubes must always be fully engaged in the crown. The upper tubes, on clamp type crowns, must not extend above the crown more than 1mm and must always be engaged in the crown.

Judy XL/XLC Installation Instructions

. Remove the existing fork and lower headset race from the bicycle.

. Before you install a Judy XL/XLC on the bicycle, verify that the fork has been supplied with the correct upper crown. Refer to Fig.2 for upper crowns available for Judy XL/XLC and to maximize fork stiffness by proper selection and orientation of the upper crown.

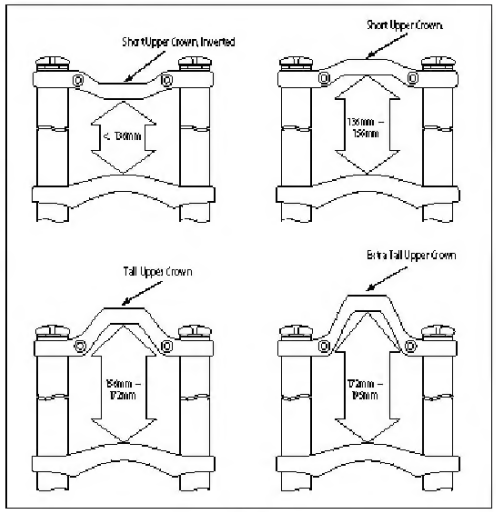

Fig.2

. The steerer tube may need cutting to proper length. To cut the steerer tube, removal of the upper tubes are required. This is necessary otherwise the upper tubes will be in the way when cutting the steerer tube to proper length. The steerer tube length is determined by the following parts: Judy XL/XLC upper crown steerer clamp length, stem steerer tube clamp length, frame head tube length and top and bottom headset stack height (see Fig.3, next page). To ease in the assembly, do not install the JUDY XL/XLC upper crown on to the upper tubes until the steerer has been cut to the proper length and the lower crown has been fastened in the required position. HINT: MEASURE TWICE AND CUT ONCE!

MPORTANT: DO NOT ADD THREADS TO ROCKSHOX STEERERS. THE STEERER TUBE CROWN ASSEMBLY IS A ONE-TIME PRESS FIT. REPLACEMENT OF THE ASSEMBLY MUST BE DONE TO CHANGE LENGTH, DIAMETER, OR HEADSET TYPE (THREADED OR THREADLESS). DO NOT REMOVE OR REPLACE THE STEERER TUBE, THIS COULD RESULT IN LOSS OF CONTROL OF THE BICYCLE WITH POSSIBLE SERIOUS AND /OR FATAL INJURIES.

4. Install the headset race firmly against the top of the fork crown once the steerer tube has been cut to proper length.

5. Install the upper tubes into the lower crown and locate the lower crown so that 170mm of upper tubes extends above the lower crown. Torque the lower crown bolts to 60in-lb.

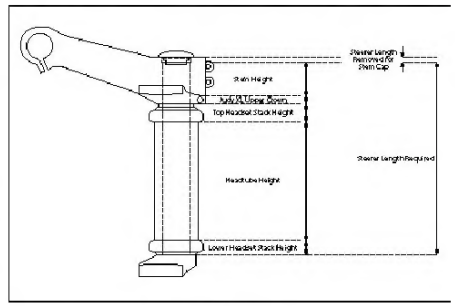

Fig.3

IMPORTANT: DO NOT EXCEED 170MM OF EXPOSED UPPER TUBES ABOVE THE LOWER CROWN, DOING THIS CAN CAUSE THE BOTTOM OF THE LOWER CROWN TO HIT THE FRONT TIRE RESULTING IN THE LOSS OF CONTROL OF THE BICYCLE WITH POSSIBLE SERIOUS AND/OR FATAL INJURIES

6. Assemble the headset, upper crown and stem on the bicycle. Adjust the headset so you feel no play or drag. Complete the installation of the headset and stem according to the manufacturer's instructions. Torque all the upper crown bolts to 60in-lb.

7. Complete the rest of the XL/XLC installation by following steps three through seven under "Installation Instructions (Judy XC/SL)," page 5.

Tuning Your Fork

RockShox (JUDY) forks can be tuned to your particular weight, riding style, and terrain. Our forks are set up for the 160 to 180lb (65 to 80Kg), all-around rider who spends equal time riding every off-road terrain imaginable. Because you're probably not that rider, you can benefit by making tuning adjustments to suit your specific needs. For maximum tuning flexibility, purchase a RockShox Type 3 Tuning Kit (includes primary and secondary coil springs).

When tuning suspension, always make one change at a time and write it down. Keeping a record lets you know what changes you have tried and suggests what changes you might try. Ask a shop or local riders what they have found works well. These resources are typically your best bet, but don't hesitate to call RockShox about specific tuning needs. A list of phone numbers is on Page 19.

RIDE HEIGHT AND SPRING PRELOAD ADJUSTMENT

Judy is designed to compress (sag) when you are sitting on the bike. This sag allows the front wheel to stay in contact with the ground when braking and cornering over rough and uneven terrain. The optimum setting are 7 to 15mm sag for 63mm travel; 13 to 20mm for 80mm travel; and 18 to 25mm for 100mm travel.

Changing the preload alters the sag and firmness of the initial fork movement. To measure sag, install a zip tie on the upper tube so that it is flush against the Resi-wiper seal; sit on the bike with normal riding apparel then step off your bike and measure the bottom of the zip tie to the top of the wiper. This measurement is the amount of sag. For example, heavier, more aggressive riders need more spring preload to maintain proper ride

Make certain that all input cables are kept away from speaker cables, power cables and power transformers.

Speaker cables must also be kept away from power cables.

Grounding the Unit:

The chassis of the unit must be grounded by using the GROUND terminal located on the back.

The amplifier must be connected to an earth ground such as a cold water pipe or a substitution of the ground. If additional equipment is installed along with the amplifier, make sure that the additional chassis are also grounded.

DC Power Connection (only BX-300):

The unit may also be powered by an external 12 volt battery or other direct current source with negative (–) as ground.

Power connection is made at the DC terminal strip on the back panel.

Ventilation:

In order to offset the heat generated by the unit, it is necessary to provide ample ventilation around the unit.

Avoid blocking or impeding the ventilation holes and slits on the unit.

Locate the unit where it is free from direct sunlight, humidity, dust circulation or vibrations to prevent any unnecessary problems.

INPUT CONNECTIONS

Microphones:

Three microphone inputs on the BX-300 and four microphone inputs on the BX-600 and BX-1200 are provided.

They may be used with balanced or unbalanced high impedance (20K ohm) or low impedance (200 ohm) microphones. An unbalanced microphone with 30' to 60' (10 to 20m) of cable may be used, but results will depend on the microphone and its characteristics.

MIC-1, MIC-2, MIC-3 and MIC-4:

The MIC-1 input is unbalanced high impedance and is provided with a ¼'' phone jack located on the front panel.

MIC-2, -3, -4 inputs are balanced low impedance and all are located on the back panel.

Unbalanced High Impedance Microphone:

Use with single conductor shielded cable.

Unbalanced microphone Single pole phone plug

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Important Safety Instructions

Save These Instructions

	WARNING
To reduce the risk of fire, electric shock, serious injury or death to persons when using your cylinder ironer, read and follow these basic precautions:	

1. Read all instructions before using the ironer.
2. Refer to the ***Grounding Instructions*** for the proper grounding of the ironer.
3. Do not iron articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, dry-cleaning solvents, or other flammable or explosive substances as they give off vapors that could ignite or explode.
4. Do not allow children to play on or around the ironer. Close supervision of children is necessary when the ironer is used near children. This is a safety rule for all appliances.
5. Check the operation of the safety finger guard at the beginning of every shift. Operating the safety guard should stop the ironer immediately. If this safety feature is not working properly, employees must shut off the ironer and notify the supervisor. Do not operate the ironer until the safety finger guard is repaired and working properly. Be sure that all other safety features, including guards and panels, are in place before operating the ironer.
6. Never service the ironer while it is running. Never reach over, under, or behind the safety finger guard or into any area near hot surfaces or moving parts without first shutting off the ironer at the switch and power source. Follow this rule whenever working on the ironer to avoid serious injury from the ironer's heat and/or pressure.
7. Never try to remove, adjust, or straighten jammed or misfed linen while the ironer is running. Attempting to clear the jammed linen item can result in the user being caught in the linen and pulled into the ironer. If something is jammed in the ironer, turn off the power before attempting to correct the problem. Avoid contact with heated parts.
8. Protect yourself and fellow workers by making sure that everyone follows all the rules. Read and follow all safety labels and warnings. Learn all aspects of the equipment such as what is hot, which parts move, all safety shutoffs, and all emergency procedures. Do not come close to moving or heated parts. Do not wear loose clothing, sweaters, jewelry or neck ties when near the ironer.
9. Frequent scheduled safety meetings are a must to review and update rules. If anyone is observed breaking the rules, the supervisor or manager should be notified immediately. Reporting people for rule breaking could save their lives or limbs.
10. Emergency shutoffs such as finger bars and emergency stop switches, should be painted red and clearly labeled.
11. Maintenance personnel should work in a buddy system for mutual protection when working on a ironer.
12. If in doubt, don't. Do not do anything until the supervisor or service-maintenance department has been contacted. Only qualified personnel should service the ironer.
13. Do not install or store the ironer where it will be exposed to water and/or weather.
14. Do not tamper with the controls.
15. Do not repair or replace any part of the ironer, or attempt any servicing unless specifically recommended in this installation/operation manual.
16. To reduce the risk of fire, ***DO NOT IRON*** plastics or articles containing foam rubber or similarly textured rubber-like materials.
17. Keep area around the exhaust opening and adjacent surrounding area free from the accumulation of lint, dust, and dirt.
18. The interior of the ironer and the exhaust duct should be cleaned periodically by qualified service personnel.

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6-65. Summing Amplifier

If the phase locked loop is to be operated, the switch U7B is closed. Two gains are available (depending on whether or not U17C is actuated) at the summing junction of op-amp U19A. This Summing Amplifier combines the error-signal for the phase-locked loop (which comes from U15A) with the signal from the Digital-to-Analog Converter. This provides a DC offset at the output of U19A. Also summed at the Summing Amplifier is the Noise Source from the -hp- 3582A (if desired) or the Tracking Generator signal from the -hp- 3585A. The addition of the noise source or the tracking generator permits the measurement of the error function of the closed phase-locked loop. This enables the calculation of the correction factors used in Phase Noise measurements. The calculations are based on the actual dynamic conditions of the phase-locked loop when it is closed.

At the output of the Summing Amplifier U19A, a signal is sent to the 1MΩ input of the -hp- 3585A for transfer function measurements at frequencies above a few hundred Hz. The output of the Summing Amplifier also provides a signal for channel B of the -hp- 3582A for transfer function measurements below a few kHz.

6-66. Wein Bridge Oscillator

Also connected around the summing amplifier is the Wein Bridge Oscillator U15D. The Wein Bridge Oscillator operates at a frequency of approximately 1.6Hz. When the phase-locked loop is open, sufficient gain exists in U19A for the Wein Bridge Oscillator to operate. The Wein Bridge Oscillator provides a searching signal for the external oscillator. When the phase-locked loop closes, U19 appears to the Wein Bridge Oscillator to have very low gain; therefore the Wein Bridge Oscillator does not operate.

6-67. Oscillation Detector

If the Wein Bridge Oscillator is operating, its output is split into two components, each 90 degrees apart from the other. These components are converted to provide a four-phase signal to diodes CR14, 15, 16 and 17. This signal is rectified by U18C and used as an indication that the loop is unlocked with the Wein Bridge Oscillator searching. This signal also sets the Out-of-Lock Flip-Flop U11A.

6-68. Lag/Lead Network

The output of Summing Amplifier is fed to a Lag/Lead frequency compensation network consisting of R25, C8 and various resistors selected by the CMOS multiplexer U4. The Lag/Lead resistor is selected by U4; this is determined by the software. The software determines this by the characteristics of the external oscillator within the phase-locked loop. U15B is a buffer for the Lag/Lead network.

6-69. 0 to 20 dB Attenuator/Output

The Lag/Lead Network is followed by 0 to 20dB attenuator. The phase-locked loop error-signal is finally sent to the external oscillator via pin 2 of J1 on the A5 Board.

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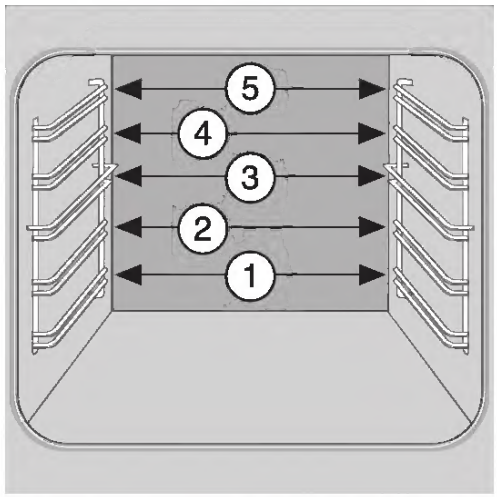
Oven Features

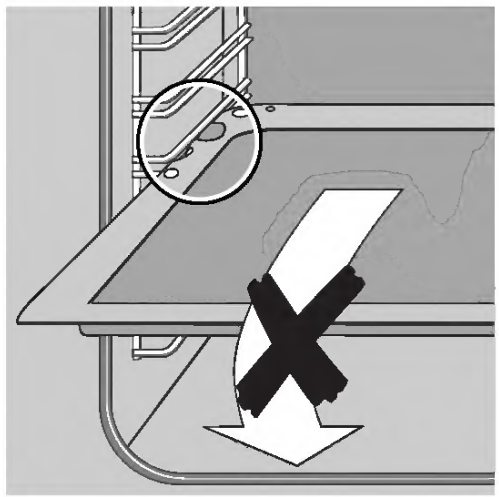
Shelf positions

There is a shelf support rail on both sides of the oven, with 5 shelf positions on which to insert the accessories.



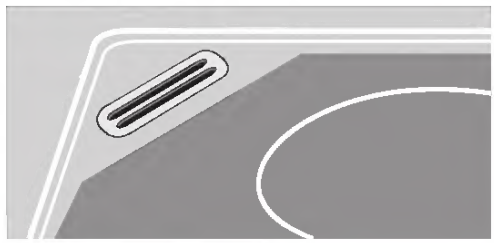
Anti-tip device

All slide-in units are fitted with an anti-tip device to prevent them being pulled out of the oven unintentionally.
When the unit is inserted the anti-tip device must be to the rear of the oven.



Oven steam vent

The steam from the oven is fed directly to the extractor hood via the duct in the rear of the cooking surface.



Fan run-on

The fan switches on automatically as soon as the oven is switched on. Once the oven has been switched off, the fan continues running to cool down the appliance and then switches itself off automatically.

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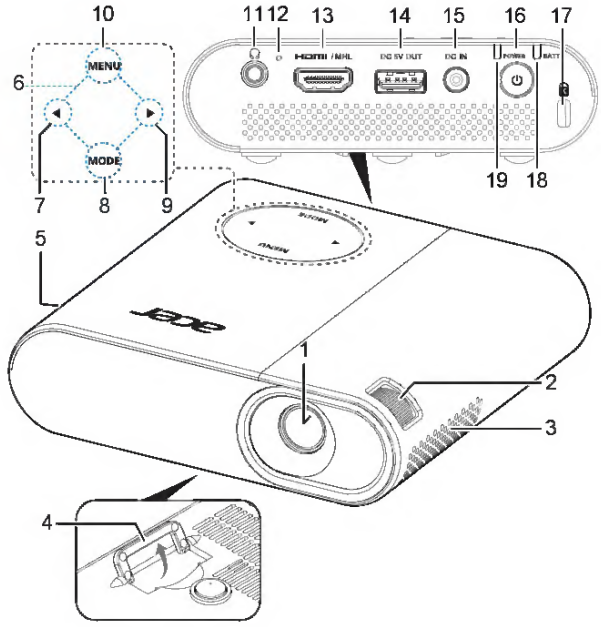
Introduktion

- Produktoversigt



#	Beskrivelse	#	Beskrivelse
1	Projektionslinse	11	Hovedtelefoner
2	Fokus-ring	12	Hul til nulstilling
3	Luftindtag	13	HDMI/ MHL-stik
4	Justerbare hældningshjul / Flippehåndtag	14	5V DC udgangsstik
5	Luftudsugning	15	DC-indgang
6	Funktionstaster	16	Tænd/sluk knappen
7	Lydstyrke Ned	17	Port til Kensington™ lås
B	FUNKTION/Bekræftelse	1B	LED-batteriindikator
9	Lydstyrke OP	19	Tænd/sluk/LED opladeindikator
10	MENU/Afslut		

- Udgangseffekt

	Tænd		Sluk	
	Strømadapter	Batteri	Strømadapter	Batteri
DC 5V udgang	5V	5V	5V	5V
MHL	5V	5V	X	X
HDMI	X	X	X	X
Bemærk: DC 5 V UDGANGEN virker ikke, når MHL forbindes til projektoren.				

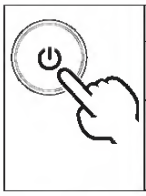
- Batteriets afladningstid under visningstilstand

	Øko	Standard	Lys
HDMI [#1]	O	O	O
Batterlevetid [#2] (Time)	4,5	3	2
Bemærk: [#1] 1920x10B0@60Hz [#2] DC5V udgang fra			

Påmindelse & vedligeholdelse

1. Dette produkt må kun opstilles på et bord, da lampens levetid ellers kan reduceres voldsomt.
2. Batteriet holder længere, hvis det holdes over 30 %.
3. Sørg for at oplade batteriet helt mindst én gang hver tredje månede.
4. Beskyt mod fugt og nedbrydende materialer.
5. Projektoren vil automatisk lukke ned, hvis der ikke har været signal i 15 minutter.
6. Projektor går automatisk i Eco-tilstand for at spare på strømforbruget, hvis der ikke har været signal i 5 minutter.
7. Med batteriets teknologi til hurtigopladning vil dets opladning stige fra 5% til B0% efter ca. 3,5 timer, og til 100% efter ca. 4 timer og 45 minutter.
8. Batteriet bruges hurtigere ved længere tids brug, og flere gentagelser.

- Tænd/Sluk



Tænd	Hold nede > 1 sek
Sluk	Tryk kortvarigt < 1 sek to gange
Ekstern batteripakke Tændt/Slukket	Tryk kortvarigt < 1 sek under batterifunktion

- Kompabilitet

A. HDMI-PC	
Opløsning	Opdateringshastighed (Hz)
SVGA/XGA/WXGA/10B0p	60
B. HDMI-Video (MHL)	
Opløsning	Opdateringshastighed (Hz)
4B0i/4B0p/720p/10B0i/10B0p*	60
576i/576p/720p/10B0i/10B0p*	50
10B0p	24
Bemærk: * MHL understøttes ikke.	

- Lysdioder/beskeder

Batteristatus	Oplader	Udført
STRØM_LED	Rød	Blå
Batteriniveau	BATT_LED	Meddelelse
70%~100%	Grøn	Projektoren slukker automatisk efter: (sekunder)
40%~70%	Orange	
5%~40%	Rød	
< 5%[#1]	Rød (blinker) (0,5 sek tændt/ 0,5 sek slukket)	10 sek
Ventilatorfejl[#2]	Rød (blinker) (1 sek tændt/ 0,5 sek slukket)	30 sek
Projektor overophedet[#2]	Rød (blinker) (0,5 sek tændt/ 1 sek slukket)	30 sek
Batteri overophedet	Orange (blinker)	--
Bemærk: [#1] Projektoren slukker automatisk efter begivenhed. [#2] Projektoren slukker automatisk før begivenhed.		

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INSTALLATION

After unpacking the QDFR, inspect it for damage. If damage has occurred, file a claim with the carrier then contact ADTRAN Customer Service. Refer to "Appendix C, Warranty" for further information. If possible, keep the original shipping container for returning the QDFR for repair or for verification of shipping damage.

SHIPPING CONTENTS

The contents include the following items:

- QDFR Unit
- *Quad Fiber Remote (QDFR) Unit Job Aid* (P/N 61181307L7-22)

CAUTION

Electronic modules can be damaged by ESD. When handling modules, wear an antistatic discharge wrist strap to prevent damage to electronic components. Place modules in antistatic packing material when transporting or storing. When working on modules, always place them on an approved antistatic mat that is electrically grounded.

Installing the QDFR

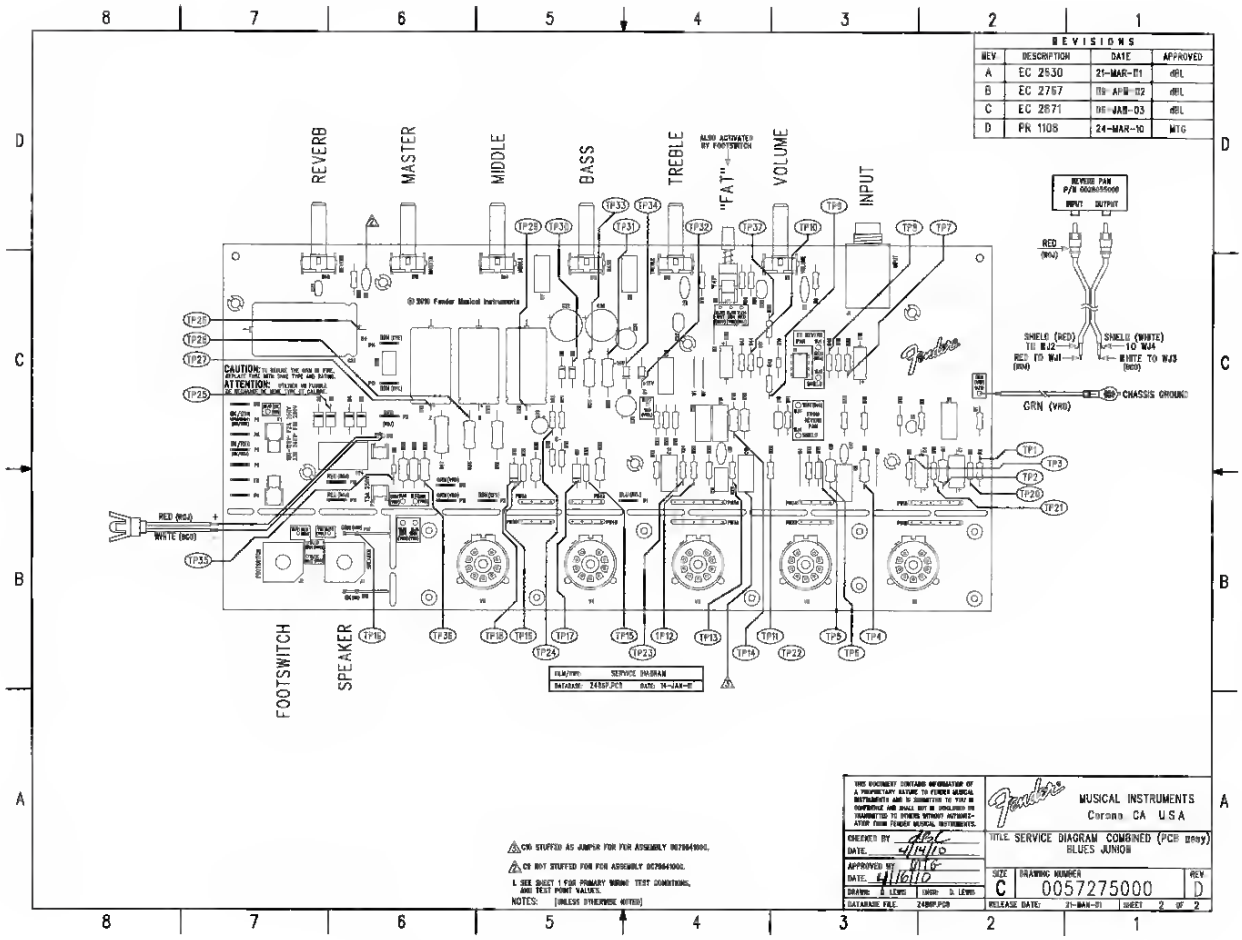
To install the QDFR, perform the following steps:

1. Place the unit in a location where a DC power source is available. This unit operates within a voltage range of –24 VDC to –48 VDC.
2. Using the hex nut and lock washer supplied with the QDFR, attach a grounding strap to the grounding lug on the left side of the QDFR chassis. Finger-tighten only.
3. Conned power to the QDFR by connecting the plus (+), minus (–), and ground wires to a three-position terminal block located at the left of the backplane (Figure 2). The DS1 loop connections are made through four RJ-48C type connectors. Single-mode fiber is connected to the SC-type connector located at the right of the backplane.

When the QDFR first powers up, the unit initializes a self test that lasts for approximately 30 seconds. After the self test is completed, the LEDs reflect the current status of the unit.

Front Panel LEDs

The QDFR provides front panel LEDs to display status information for the unit. Table 2 lists the front panel LEDs and their indications.



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JPEG Image Mode

Navigating Files:
When a disc containing JPEG files is loaded in the unit, the Root Menu appears automatically. The Root Menu will display the contents of the disc.

Touch the image on the left side of the screen (under the music note and film strip) to view a display of the images or image folders contained on the disc or card/device. JPEG images can be stored on the disc/card device as individual images or in folders.

When the file/folder list is displayed, press to select a folder or image name. Press again to display an image file or show contents of the folder. Repeat until the desired image is shown.

NOTE: Touch the top of the screen to view file information, including file type and number of files.

NOTE: On-screen controls do not work with iPod/iPhone images. You must use the iPod controls when displaying images stored on an iPod.

JPEG Menu Screen:

- **1/2**: Show 2nd page of controls.
- ⏮: View previous photo.
- ⏸: Pause slideshow.
- ⏭: View next photo.
- ■: Stop and return to previous screen.
- **Rotate**: Rotate image clockwise.
- ▦: Press to display the direct access keyboard. Enter a file number, then press the check mark (✔) to display.
- **2/2**: Show 1st page of controls.
- ▲: Shift image view upward.
- ◀: Shift image view left.
- ▶: Shift image view right.
- ▼: Shift image view downward.
- **Zoom**: Increase image size.
- ▭: Display image file information at the top of the screen.

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Cómo añadir y eliminar canales

La función Editar canales le facilita AÑADIR o BORRAR canales de la lista de canales almacenada en la memoria del TV.

COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.

2. Presione los botones del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ para recorrer el menú en pantalla hasta que resalte la palabra INSTALAR.

3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las funciones del menú INSTALAR.

4. Presione los botones del CURSOR HACIA ARRIBA ▲ o ABAJO ▼ para recorrer las funciones de INSTALAR hasta que resalten las palabras EDITAR CANAL.

5. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las opciones de EDITAR CANAL.

6. Teniendo en pantalla las opciones de EDITAR CANALES y estando resaltado CANAL NO., introduzca el número de canal (con los botones NUMERADOS o CH + o –) que desee añadir (Borrar NO) o borrar (Borrar SÍ) de la memoria del TV.

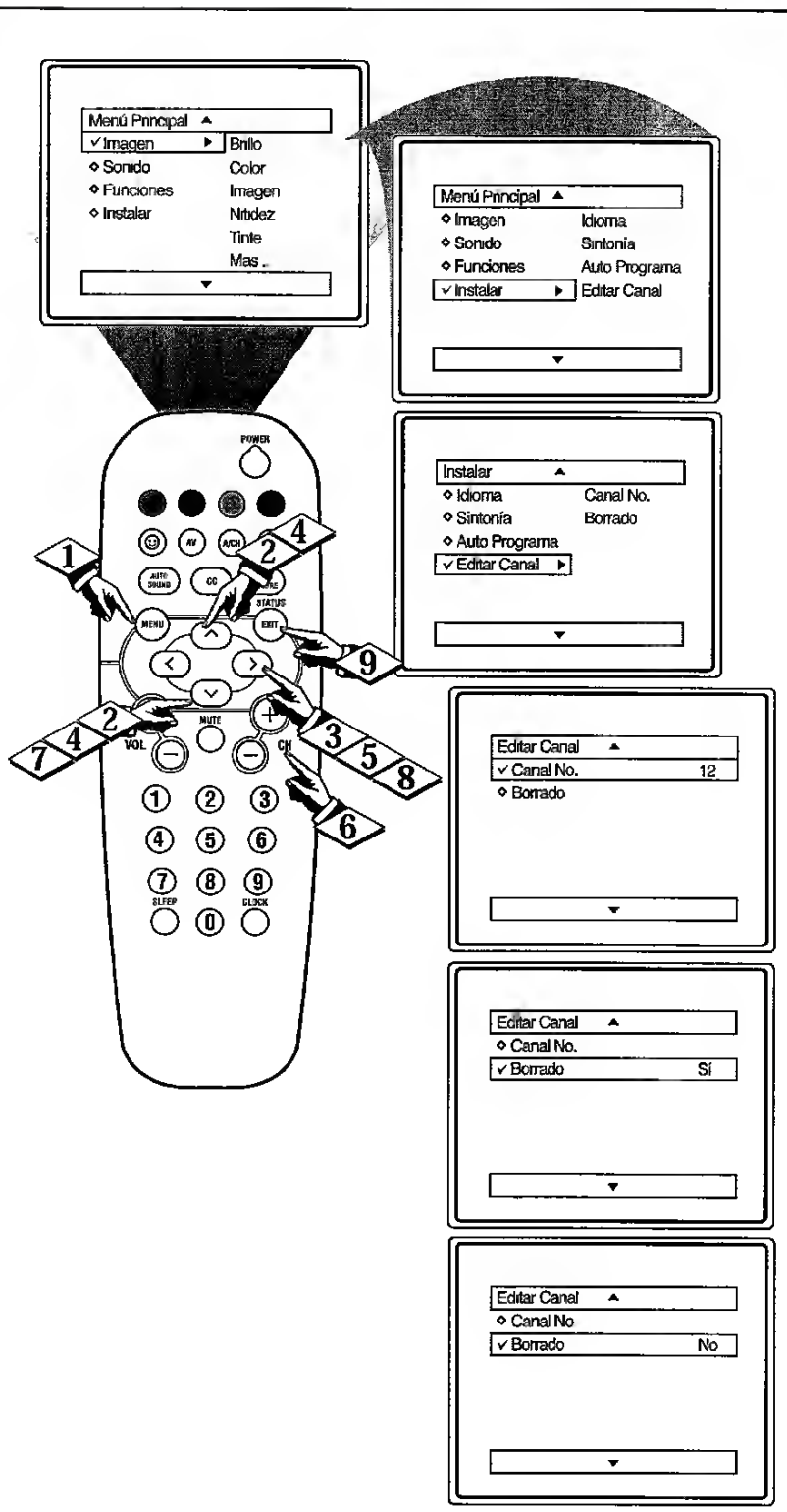
7. Desplácese hacia abajo (usando el botón CURSOR HACIA ABAJO ▼) para resaltar la palabra BORRADO.

8. Ahora use el botón CURSOR A LA DERECHA ▶ para alternar entre SÍ o NO.

   Si se selecciona SÍ, el canal se borra al recorrer los canales con los botones CH + o –. Si se selecciona NO, el canal no se borra al recorrer los canales con los botones CH + o –.

9. 9. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla del TV.

FIN



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GARANTIE LIMITÉE

Tous les produits fabriqués par Air King Limited sont garantis pour un an à partir de la date d'achat contre les défauts de main d'œuvre et/ou de matériel. De plus, tous les ventilateurs / évacuateurs, chaufferettes, combinés ventilateur/ lumière et/ou les chaufferettes et les hottes de cuisine sont garantis pour cinq années à partir de la date d'achat contre les défauts de main d'œuvre et/ou de matériel.

Cette garantie ne couvre pas de coûts de transport ou de main d'œuvre ou le coût de remplacement de composantes faisant partie d'entretien de routine tels que : Filtres à graisse des hottes de cuisine, filtres au charbon ou combiné filtre à graisse/ charbon ; ampoules électriques de remplacement dans les hottes de cuisine ou les combinés ventilateur/ lumière/ chaufferette pour salle de bain. Aussi, tout dommage ou défaillance causé par un abus, une mauvaise utilisation, une installation fautive ou un entretien incorrect ne sera pas couvert par cette garantie.

De manière à effectuer une réclamation sous cette garantie, vous devez être l'acheteur original du produit. Il vous sera exigé de présenter la facture d'achat originale à Air King, qui démontrera : La date d'achat, l'endroit de l'achat et le modèle acheté. Le manquement à rencontrer ces exigences annulera votre garantie.

Air King ne sera pas tenu responsable de quelque blessure corporelle ou dommage à la propriété ou à l'immeuble que ce soit causé directement ou indirectement par le produit. Certains États ne permettent pas de limitation sur la durée de la garantie implicite, ou l'exclusion ou la limitation de dommages indirects ou accessoires, ainsi, ces limitations et exclusions peuvent ne pas s'appliquer à vous. Cette garantie vous donne des droits légaux spécifiques et vous pouvez aussi avoir des droits qui varient d'un État à l'autre et d'une province à l'autre.

POUR DES PIÈCES OU DE L'ASSISTANCE TECHNIQUE

Veuillez appeler au 1-800-465-7300, **DU LUNDI AU VENDREDI ENTRE 8:00 HRE ET 16:00 HRE HNE.**
VEUILLEZ NE PAS RETOURNER CE PRODUIT À L'ENDROIT DE L'ACHAT D'ORIGINE.

Référencer le type et le style du produit (localisé sur l'étiquette à l'intérieur du produit) lorsque vous appelez.
Pour plus d'information, veuillez visiter le site Web de Air King au www.airkinglimited.com

Installateur: _____ Date d'installation: _____

Endroit de l'achat: _____ Numéro de modèle: _____

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The NVRAM does not require a back up battery so that you can eliminate the threat of data loss due to a dead battery, as well as avoid hardware damage due to electrolyte leakage

2.10 Factory Default Profile (FDP)

The FDP is the default configuration profile stored in your modem read-only memory (ROM), which can not be modified by the user. The FDP is intended for rescuing the modem in case the user misconfigures the modem settings.

To display the FDP, use command &F to place the profile into the active configuration area (ACA), then issue AT&V. Note that some modems may have more than one built-in FDP, in which case, each FDP serves as the default for a particular application requirement.

2.11 Stored Configuration Profile (SCP)

The SCP is the configuration profile stored in the NVRAM of the modem to be retrieved for later use.

Initially the factory sets the SCPs identically to the FDPs. To view all the SCP configurations, issue command &V. note that once an SCP is selected and loaded into ACA, it becomes the major SCP and provides the control characteristics of the modem.

If you hav edited the ACA and wish to write it to an SCP, issue a &W command. The modified configuration profile overwrites the original SCP and becomes the new SCP.

For information on the SCPs of your particular modem, refer to your Getting Started manual.

2.12 Major Stored Configuration Profile (Major SCP)

The major SCP is the SCP that is loaded into the ACA each time the modem is turned on or reset by ATZ. To designate an SCP as the major SCP, issue &Y followed by the SCP number. For example, issuing &Y1 designates SCP1 as the major SCP.

2.13 Active Configuration Area (ACA)

The ACA is a portion of the random-access-memory (RAM) in your modem that holds the configuration settings that determine the modem current operating characteristics.

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User Controls

Four Directional Selectors

- These keys are used to control the direction ▲▼◀▶ operation on the OSD display.

Page Up (Computer Mode only)

- Use this button to page up. This function is only available when the projector is connected to a computer via an USB cable.

Page Down (Computer Mode only)

- Use this button to page down. This function is only available when the projector is connected to a computer via a USB cable.

Menu

- Press "Menu" to launch the OSD menu and press ◀▶ key to select menu items. To exit the OSD, press "Menu" again. The projector will automatically save any changes you made.

Freeze

- Press "Freeze" to pause the screen image.

Keystone + / -

- Adjusts image distortion caused by tilting the projector. (± 16 degrees)

Re-sync

- When "Re-sync" is pressed, the projector will automatically synchronize with the source signal.

Hide

- Pressing "Hide" will turn the entire screen black, a useful function for speakers who require a short pause in order to change their presentation materials.

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3 Натисніть кнопку OK, щоб вибрати [Пок. список вибр.].
↳ Відобразяться списки вибраного.
4 За допомогою кнопок ▲▼ виберіть список вибраного.
5 Натисніть кнопку OK.
↳ У таблиці каналів відображатимуться тільки канали зі списку вибраного.

Перегляд усіх каналів

Зі списку вибраного можна вийти та переглянути всі встановлені канали.

1 Під час перегляду телевізійних програм натисніть кнопку OK, щоб відобразити таблицю каналів.
2 Натисніть кнопку ▤ OPTIONS.
↳ Відобразиться меню параметрів каналу.
3 Виберіть [Пок. список вибр.] > [Всі].
4 Натисніть кнопку OK.
↳ У таблиці каналів відображатимуться всі канали.

Poznámka

- Усі вибрані канали будуть позначені зірочкою у таблиці каналів.

Додавання каналу до списку вибраного

Tip

- Перед тим як додавати канал до списку вибраного, перегляньте всі канали.

1 Під час перегляду телевізійних програм перемкніть на канал, який потрібно додати до списку (див. 'Перемикання каналів' на сторінці 9) вибраного.
2 Натисніть кнопку ▤ OPTIONS.
↳ Відобразиться меню параметрів каналу.
3 Натисніть кнопку ▲▼, щоб вибрати [Позн. як вибране].
4 Натисніть кнопку OK.
↳ Відобразяться списки вибраного.
5 За допомогою кнопок ▲▼ виберіть список вибраного, до якого потрібно додати канал.
6 Натисніть кнопку OK.
↳ Канал додано до списку вибраного.

Видалення каналу зі списку вибраного

Poznámka

- Перед тим як видалити канал, виберіть список вибраного для редагування.

1 Під час перегляду телевізійних програм натисніть кнопку OK, щоб відобразити таблицю каналів.
2 Натисніть кнопку ▤ OPTIONS.
↳ Відобразиться меню параметрів каналу.
3 Натисніть кнопку OK, щоб увійти в меню [Пок. список вибр.].
4 За допомогою кнопок ▲▼ виберіть список вибраного і натисніть кнопку OK, щоб підтвердити вибір.
5 За допомогою кнопок ▲▼◀▶ виберіть канал, який потрібно видалити зі списку.
6 Натисніть кнопку ▤ OPTIONS.
7 Натисніть кнопку ▲▼, щоб вибрати [Зняти позн. вибр.].
8 Натисніть кнопку OK.
↳ Канал видалено зі списку вибраного.
9 Щоб вийти з меню параметрів каналу, натисніть кнопку ⌂ MENU.
↳ Відобразиться оновлена таблиця каналів із поточними каналами зі списку вибраного.

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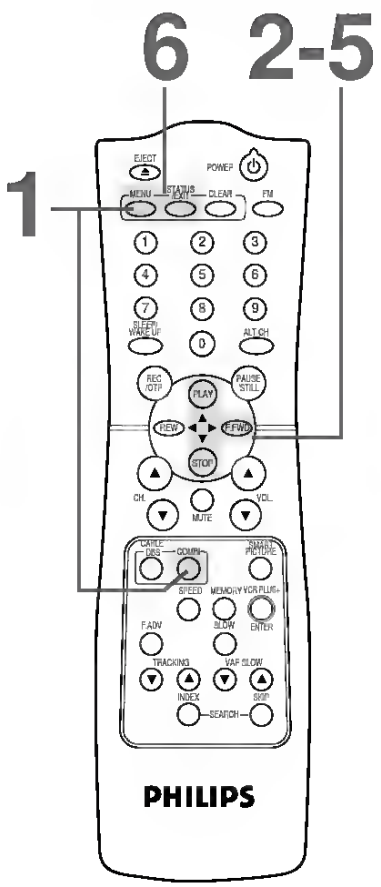
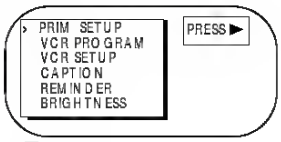
When you set the clock using AUTO CLOCK, specify your time zone. The TV/VCR will maintain the clock according to your time zone.



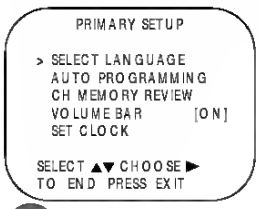
1

Press the COMBI button, then press the MENU button.



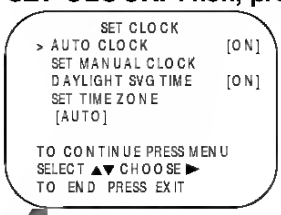
2

Press the PLAY/▲ button or the STOP/▼ button to select PRIM. SETUP. Then, press the F.FWD/▶ button.



3

Press the PLAY/▲ button or the STOP/▼ button to select SET CLOCK. Then, press the F.FWD/▶ button.



4

Press the PLAY/▲ button or the STOP/▼ button to select SET TIME ZONE. Then, press the F.FWD/▶ button.

5

Press the PLAY/▲ button or the STOP/▼ button to select your time zone.

6

Press the MENU button, then press the STATUS/EXIT button.

Helpful Hints

- *If you select AUTO at step 5, the TV/VCR will set the clock according to the time zone data of the PBS station it finds.*
- *You cannot select SET TIME ZONE at step 4 if AUTO CLOCK is OFF.*
- *You may need to turn off the TV/VCR for several minutes to enable the TV/VCR clock to adjust to your time zone.*

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AEG

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Turning the projector off

1 To turn the projector off, press and hold the power button. This message appears: **"Please press the power button again to complete the shutdown process."** Press the power button again.

2 The LED power indicator will turn RED and blink rapidly after the projector is turned off, and the fan(s) will continue to operate for about 10 seconds to ensure that the system cools properly.

3 Once the system has finished cooling, the LED power indicator will stop blinking and turn solid red to indicate standby mode.

4 It is now safe to unplug the power cord.

Warning indicators:

- **"Projector Overheated. Lamp will automatically turn off soon."**
  This onscreen message indicates that the projector has overheated. The lamp with automatically turn off, the projector will automatically shut down, and the LED temp indicator will turn solid red. Contact your local dealer or service center.
- **"Fan failed. Lamp will automatically turn off soon."**
  This onscreen message indicates that the fan has failed. The lamp will automatically turn off, the projector will automatically shut down, and the LED temp indicator will blink. Contact your local dealer or service center.

Note 1: Whenever the projector automatically shuts down and the LED lamp indicator turns solid red, contact your local reseller or service center.
Note 2: Functions vary depending on model definition.
Attention! The projector will enter a two minute cool down period to ensure continued optimal lamp operation.
Attention! Please do not turn off projector within 1 minute after power on.

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B Searching for a station in your site by designating an area [STATIONS BY AREA]

1 Select [STATIONS BY AREA] either in the standby mode (→P. 19) or the SEARCH LIST. (→P. 20)

2 Click to select the target area in your site from the list (so that it is highlighted), and then click to select.
All the stations in the area are displayed in the list.

3 Click to select the target station (so that it is highlighted).
* You can select up to 5 stations. (→P. 21)

4 Start calling (talking), monitoring or paging by following the procedure for the corresponding performance. (→P. 25-27)

C Searching for a station in your site by designating a station type [STATIONS BY TYPE]

1 Select [STATIONS BY TYPE] from the SEARCH LIST. (→P. 20)
All the station types are displayed in the list.

2 Click to select the target station type from the list (so that it is highlighted), and then click to select.
All the stations of the selected type are displayed in the list.

3 Click to select the target station in your site (so that it is highlighted).
* You can select up to 5 stations. (→P. 21)

4 Start calling (talking), monitoring or paging by following the procedure for the corresponding performance. (→P. 25-27)

D Searching for a paging zone in your site from the list [PAGING ZONE]

1 Select [PAGING ZONE] from the SEARCH LIST.
All the registered paging zones are displayed in the list.

2 Click to select the target zone (so that it is highlighted).
* You can select up to 5 zones. (→P. 21)

3 Start paging by following the procedure for paging. (→P. 27)

E Searching for a chime zone in your site from the list [CHIME ZONE]

1 Select [CHIME ZONE] from the SEARCH LIST.
All the registered chime zones are displayed in the list.

2 Click to select the target zone (so that it is highlighted).
* You can select up to 5 zones. (→P. 21)

3 Start chime paging by following the procedure for chime paging. (→P. 27)

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12.3. AI-900MS Master Station Interface Card Connection

12.3.1. Master Station and AI-900MS connection

- The AI-900MS can be interfaced with up to 2 AI-MS900 master stations.
- Because up to 2 AI-900MS cards can be mounted in the AI-900MF Main Frame, up to four master stations can be connected per frame.
- A station address must be assigned to each connected AI-MS900 station. Set the station address at each AI-MS900 station after switching ON the power.

[Station Address Setting]

Step 1. Set the Master Station's REGISTER switch to the ON position. The "Reg_mode" indication will be displayed on the station screen.

Step 2. Press the [XFER] key.

Step 3. According to the following table, enter the station address 1 – 4 through the use of a numeric keypad.

AI-900MS	Line	Station Address
MS/AL Slot 1	1	1
	2	2
MS/AL Slot 2	1	3
	2	4

Step 4. Press the [PTT] key.

Step 5. Set the REGISTER switch to the OFF position to places the station in standby mode.

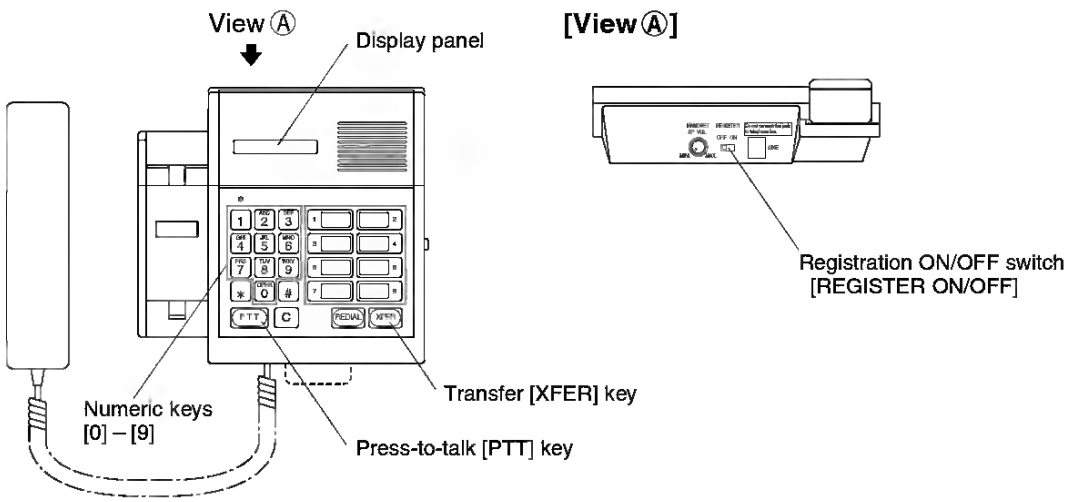

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Table A-1
Supported Software/Firmware Versions *continued*

Software/Firmware Title	Version
Compaq Cluster Verification Utility	3.1 or later
Compaq Insight Manager with Compaq Insight Manager XE	4.60 or later (optional)

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- OSD-funkciók listája

(Ikon szerint)	(◀▶ kiválasztás szerint)
Megjelenítés	Megjelenítési mód: Kiválaszthatja a kívánt módot a Fényes, a Normál és az Öko lehetőségek közül.
	Fényerő: A kép fényerejének állításához.
	Kontraszt: Beállíthatja a kép kontrasztját.
	Kivetítési mód: Az Elülső és a Hátsó opciók közül választhat.
	Képarány: Kiválaszthatja a kívánt képarányt.
Trapézkorrekció	A kivetítő megdöntése által okozott képtorzítás kioltására való.
Hangerő	Beállíthatja a fejhallgató hangerejét.
Információk	Megjelenítheti a kivetítővel kapcsolatos információkat.
Nyelv	Kiválaszthatja a menühöz beállítani kívánt nyelvet.
Beállítás	Alaphelyzet: Válassza az „Igen" lehetőséget, ha valamennyi menü paramétereit vissza szeretné állítani a gyári alaphelyzetbe.
Megjegyzés 1: A funkciók a modell jellemzőitől függően eltérőek. **Megjegyzés 2**: Az USB-hangszóró hangminősége nem garantált.	

Az Ön biztonsága és kényelme érdekében

Figyelmesen olvassa el az alábbi utasításokat. Őrizze meg ezt a dokumentumot, később szüksége lehet rá. Tegyen eleget a terméken feltüntetett minden figyelmeztetésnek és utasításnak.

A hálózati feszültség használata

Ezt a terméket csak a címkén feltüntetett feszültséggel szabad üzemeltetni. Ha nem biztos a rendelkezésre álló feszültséget illetően, lépjen kapcsolatba a kereskedővel vagy a helyi áramszolgáltatóval.

A termék szervizelése

Ne kísérelje meg saját maga megjavítani a terméket, mert a burkolat felnyitása vagy eltávolítása miatt veszélyes áramütésnek vagy más kockázatoknak teheti ki magát. Bízza az összes javítást képzett szakemberre.

További biztonsági információ

- Ne nézzen a kivetítő lencséjébe, amikor a lámpa be van kapcsolva. Az erős fény károsíthatja látását.
- Ne telepítse a terméket az alábbi környezetben:
  - Olyan hely, ahol a szélsőségesen magas páratartalom, por vagy cigarettafüst beszennyezheti az optikai részegységeket, megrövidítve ezzel élettartamukat és besötétítve a képet.
  - Olyan hely, ahol a környezeti hőmérséklet meghaladja a 40 °C/104 °F értéket.
- Azonnal húzza ki a tápkábelt, ha problémát tapasztal a kivetítővel. Ne működtesse a kivetítőt, ha füst, furcsa zaj vagy szag jön belőle. Ez tüzet vagy áramütést okozhat. Ilyet tapasztal, azonnal húzza ki a tápkábelt és vegye fel a kapcsolatot a kereskedővel.
- A kivetítő lencséjét ne irányítsa a nap felé. Ez tüzet okozhat.
- Ne nézzen a szellőzőrácson keresztül a készülék belsejébe, amikor a kivetítő be van kapcsolva. Az erős fény károsíthatja látását.

Utasítások az eszköz megfelelő selejtezését illetően

Az elektronikus berendezés kiselejtezése esetén ne dobja a lakossági szeméttárolóba. A környezetszennyezés csökkentése és környezetünk lehető legnagyobb fokú védelme érdekében kérjük, hasznosítsa újra. Az elektromos és elektronikus hulladékok (Waste from Electrical and Electronics Equipment, WEEE) kezelésével kapcsolatos szabályokról a http://www.acer-group.com/public/Sustainability/sustainability01.htm címen talál információkat.

Használja a kivetítőt oldalsó irányban vagy a mennyezet mód nem támogatott.

Hatósági és biztonsági tudnivalók

FCC nyilatkozat

Ezt az eszközt megvizsgálták és megállapították, hogy teljesíti a B osztályú digitális eszközökre vonatkozó határértékeket az FCC Szabályzat 15. fejezete szerint. E határértékek úgy vannak tervezve, hogy lakásban történő telepítés esetén megfelelő védelmet nyújtsanak a káros interferencia ellen. Ez a készülék rádiófrekvenciás energiát kelt, használ és sugározhat, és ha nem a használati utasításnak megfelelően helyezték üzembe és használják, károsan zavarhatja a rádiótávközlést.

Arra azonban nincsen garancia, hogy egy meghatározott felhasználásnál nem fordul elő zavar. Ha a berendezés káros interferenciát okoz a rádió- vagy televízióvételben, amely a készülék ki- és bekapcsolásával határozható meg, akkor a felhasználó kötelessége, hogy megkísérelje az interferencia kiküszöbölését az alábbi lehetőségek közül egy vagy több alkalmazásával:

- Irányítsa másfelé vagy helyezze át a vevőantennát.
- Növelje a távolságot az eszköz és a vevőkészülék között.
- Az eszközt más áramkörhöz kapcsolódó fali dugaszolóaljzatba csatlakoztassa, mint amelyhez a vevőkészülék csatlakozik.
- Kérjen segítséget kereskedőjétől vagy gyakorlott rádió/televízió szakembertől.

Megjegyzés: Árnyékolt kábelek

Minden más számítástechnikai eszközhöz való csatlakoztatás árnyékolt kábelekkel történik az FCC előírásoknak való megfelelés érdekében.

Megjegyzés: Perifériák

Kizárólag olyan perifériákat (bemeneti/kimeneti eszközök, terminálok, nyomtatók stb.) szabad ehhez a berendezéshez csatlakoztatni, amelyek a B osztályú eszközökre előírt határértékeknek megfelelnek. A határértékeknek nem megfelelő perifériák használata esetén zavar léphet fel a rádió- és televíziós vételben.

Figyelem

A gyártó által nem engedélyezett változtatások vagy módosítások miatt a felhasználó elveszítheti a Federal Communications Commission (Szövetségi Távközlési Bizottság) által biztosított jogát, hogy ezt az eszközt működtesse.

Üzemi feltételek

Ez a berendezés megfelel az FCC-szabályzat 15. részében foglaltaknak. A működtetésnek az alábbi két feltétele van: (1) Az eszköz nem okozhat káros zavart, és (2), az eszköznek minden zavart fogadnia kell, beleértve a nem kívánatos működést okozó zavarokat is.

Megjegyzés: Kanadai felhasználók

Ez a B osztályú digitális készülék megfelel a kanadai ICES-003 szabványnak.

Remarque ŕ l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE megfelelőségi nyilatkozat

Ezúton kijelentjük, hogy a fenti termék megfelel a 2014/30/EU EMC zavartűrési irányelv, a 2014/35/EU kisfeszültségű irányelv és a 2011/65/EU RoHS irányelv alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek, valamint az energia vonatkozású termékek ökológiai tervezési követelményeinek felállításáról szóló keretrendszer létrehozásával kapcsolatos 2009/125/EK irányelvnek

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After a few moments both the router configuration screen and the adapter configuration screen should show a message telling you that a connection is established.

Note: If you cannot connect successfully with WPS, you need to log in to your router's configuration and click on **Wireless**. Then click **Wireless security**. Make sure that the Disable WPS box is NOT checked, refer to Step 4.6.3b.

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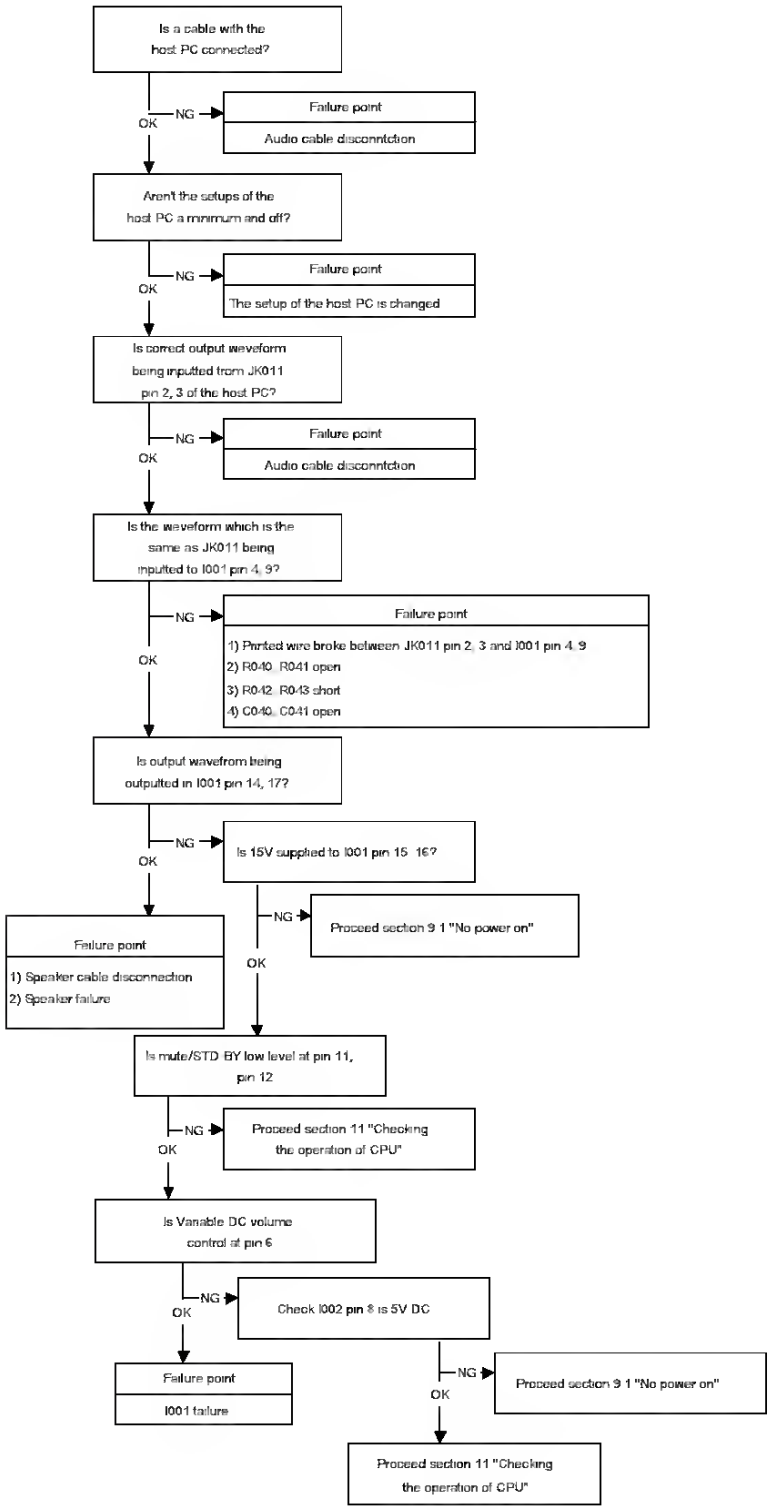
12. Checking the audio circuit


Is a cable with the host PC connected?
NG
Failure point
Audio cable disconntction
OK
Arent the setups of the host PC a minimum and off?
NG
Failure point
The setup of the host PC is changed
OK
Is correct output weveform being inputted from JK011 pin 2, 3 of the host PC?
NG
Failure point
Audio cable disconntction
OK
Is the weveform which is the same as JK011 being inputted to I001 pin 4, 9?
NG
Failure point
1) Printed wire broke between JK011 pin 2, 3 and I001 pin 4, 9
2) R040, R041 open
3) R042, R043 short
4) C040, C041 open
OK
Is output wavefrom being outputted in I001 pin 14, 17?
NG
Is 15V supplied to I001 pin 15, 16?
OK
NG
Proceed section 9 1 "No power on"
Failure point
1) Speaker cable disconnection
2) Speaker failure
OK
Is mute/STD BY low level at pin 11, pin 12
NG
Proceed section 11 "Checking the operation of CPU"
OK
Is Variable DC volume control at pin 6
NG
Check I002 pin 8 is 5V DC
OK
Failure point
I001 failure
NG
Proceed section 9 1 "No power on"
OK
Proceed section 11 "Checking the operation of CPU"

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3. Enter your message in the text box labeled **Type text message**.

> **Note**
> *Text messages may be up to 160 characters long. If your message is longer than 160 characters, it will be sent as multiple linked messages. Most phones will automatically join the linked messages to present the recipient with a single long message, however, some older phones do not have this ability.*

Tap the menu button to see what options are available when creating a new message. The options change depending on the status of the message.

Option	Description
Add subject	Add a subject to the message.
Discard	Discard the message.
Settings	Additional settings for messages.

4. Tap the *Send* icon ➢ to send the message.

Replying to a message

When a new text message arrives a message icon appears in the Notification area and the message icon at the bottom of the phone displays the number of unread text messages.

Tap **Messaging** from the *Apps list* to view the message list or open the **Notification** area to see a summary of the message. Tap the summary to open the message list.

To reply to an SMS or MMS message, open the message from the message list. Enter your text in the text box labeled **Type message**. Tap the *Menu* button to see more options.

Option	Description
Add subject	Add a subject to the message.
Send	Send a reply to the message.
Delete thread	Delete the message.
Add to Contacts	Add the sender to your contacts list.
Chat settings	Additional settings for messages.

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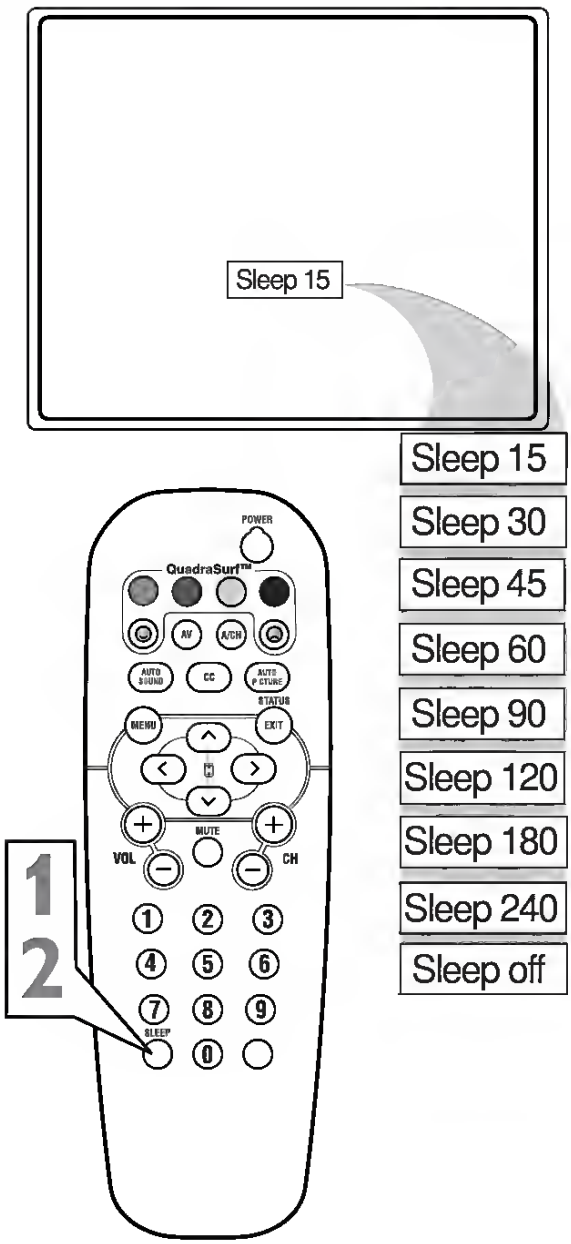
25 USING THE SLEEPTIMER CONTROL

Your TV can be set to automatically turn itsef off at a given amount of time.

1 **Press the SLEEP button** on the remote control and the SLEEP timer display will apprear on the screen.

2 **Press theSLEEP button repeatedly** to pick the amount of time (15, 30, 45, 60, 90, 120, 180, or 240 minutes) before the TV will turn itself off.

NOTE: An on-screen count down will appear during the last minute before the TV shuts itself off. If any button is pressed during the last minute of the countdown , the Sleeptimer setting will be cancelled.



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If the "Resume" button is displayed, then click on "Resume" to dial that connection and add that line to the bundle. You may suspend and resume individual links without dropping the connection.

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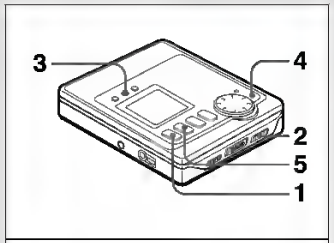


Combining two tracks

You can combine two tracks by erasing the index mark in between.
Example: The 2nd track and the 3rd track can be combined by erasing the index mark at the beginning of the 3rd track.

Operate during playback or in playback pause mode.

1 **Play the latter track of the two tracks that you want to combine.**
Example. To combine the 2nd track and 3rd track, play the 3rd track.
2 **Slide REC/EDIT while pressing the red button.**
3 **Press MODE repeatedly until "COMBINE" is displayed.**
4 **Press ENTER.**
The index mark of the selected track is erased. At the same time, all the succeeding track numbers move down by one.
5 **Press ■.**
The data concerning the contents of the editing process are registered and the display disappears.

To cancel entering

Press ►II or ■

If the tracks are titled

- When both tracks are titled, the title of the lower numbered track remains.
- When only one track is titled on the tracks to be combined, this title remains.

Note

You cannot combine a track recorded in monaural and a track recorded in stereo.

EINSETZBARE FUNKTIONEN ZUR AUFNAHME Deutsch

Registrieren der Indexmarkierung

- Zum schnellen Aufsuchen der gewünschten Passage können Sie bis zu 254 Indexmarkierungen registrieren.
- Dieses Gerät hat drei Funktionen zur Registrierung der Indexmarkierungen.

Auto-Markierung-Funktion

„AUTO MARK" erscheint im Display, und die Indexmarkierung-Information wird automatisch registriert, wie folgt.

Bei der Digitalaufnahme von CD oder MD → A

Die auf der CD oder MD vorhandene Indexmarkierung-Information wird kopiert.
① CD oder MD
② Aufnahme (MD)
③ Indexmarkierungen

Während Analogaufnahme oder Mikrofonaufnahme → B

Wenn eine unbespielte Stelle von mehr als 3 Sekunden Lange vorhanden ist, wird automatisch eine Indexmarkierung registriert, wenn das nächste Mal ein Signal eingegeben wird.
① Eingangston
② Aufnahme (MD)
③ Wenn kein Ton vorhanden ist
④ Indexmarkierungen

Zeitmarkierungsfunktion

„TIME MARK" erscheint im Display, und die Indexmarkierungsfunktion wird alle 5 Minuten registriert.

FONCTIONS UTILISABLES POUR L'ENREGISTREMENT Français

Consignation de marques index

- Vous pouvez consigner jusqu'à 254 marques index pour faciliter la recherche d'un passage souhaité.
- Cet appareil a trois fonctions de consignation des marques index.

Fonction marqueur automatique

"AUTO MARK" s'affiche et l'information marque index est automatiquement enregistrée comme suit.

Pendant l'enregistrement numérique d'un CD ou MD → A

L'information marque index enregistrée sur le CD ou MD est copiée telle quelle.
① CD ou MD
② Enregistrement (MD)
③ Marques index

Pendant l'enregistrement analogique ou l'enregistrement avec un microphone → B

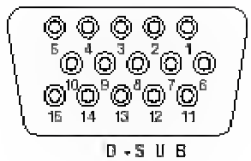
En cas de section non-enregistrée de plus de 3 secondes, une marque index sera automatiquement consignée à l'entrée de signal suivante.
① Son entré
② Enregistrement (MD)
③ S'il n'y a pas de son
④ Marques index

Fonction marqueur temporel

"TIME MARK" s'affiche et l'information de marque index est consignée toutes les 5 minutes.

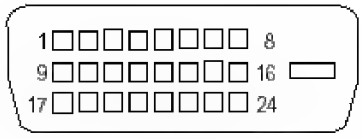
AM-F75 AEZ EGF Bklet 31
28/4/2000, 6:06 PM

5.3 D-sub Mini 15pin Connector



Pin No.	Pin Function	Pin No.	Pin Function
1	Red video input	9	NC
2	Green video input	10	Ground
3	Blue video input	11	No connection
4	NC	12	DDC data
5	Ground	13	Horizontal sync (Composite sync)
6	Red video ground	14	Vertical sync
7	Green video ground	15	DDC clock
8	Blue video ground		

5.4 DVI-D 24pin Connector



DVI-D

Pin No.	Pin Function	Pin No.	Pin Function
1	T.M.D.S Data 2-	13	NC
2	T.M.D.S Data 2+	14	NC
3	T.M.D.S Data 2 Ground	15	Ground
4	NC	16	Hot Plug Detect
5	NC	17	T.M.D.S Data 0-
6	Clock line (SCL)	18	T.M.D.S Data 0+
7	Data line (SDA)	19	T.M.D.S Data 0 Ground
8	NC	20	NC
9	T.M.D.S Data 1-	21	NC
10	T.M.D.S Data 1+	22	T.M.D.S Clock Ground
11	T.M.D.S Data 1 Ground	23	T.M.D.S Clock+
12	NC	24	T.M.D.S Clock-

5.5 DC Connector

DC Power Jack, d=3.0mm

⚠ **Warning:** To reduce the risk of personal injury, do not drop the lamp module or touch the lamp bulb. The bulb may shatter and cause injury if it is dropped.

Lamp Changing Procedure:

1. Turn the power off the projector by pressing the ⏻ button.
2. Allow the projector to cool down at least 30 minutes.
3. Disconnect the power cord.
4. Use a screwdriver to remove the screw from the cover. ❶
5. Push up and remove the cover. ❷
6. Remove the 2 screws from the lamp module. ❸
7. Pull out the lamp module. ❹

To replace the lamp module, reverse the previous steps.

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The image is too blurred.	Please adjust the focus (see page 8).
The image on is too dark.	You may need to take pictures or movies in the place with adequate light or use the flash strobe.
Sound playback is not available when viewing the movie on the LCD display.	This situation is normal. If you want the movie with sound playback, please copy the movie to your computer and view it on the computer.
Noise occurs on my camera when viewing the image on the LCD display or on the computer.	Set the filter matching the place you are. Please refer to the "More on flicker" section on page 33.
☞ When connecting the camera to your computer	
The driver installation failed.	❶ Please remove the driver and other related programs. Follow the installation steps in this manual to reinstall. ❷ Install the driver before inserting the USB cable.
A conflict with other installed camera or capture device.	If you have any other camera or capture device, completely remove the camera and its driver form the computer to avoid a driver conflict.
The movie cannot be played on my computer.	Please install DirectX 8.0 or above. (See the "Installing the PocketCam X driver" section on page 17 or download DirectX 8.0 and get more information on Microsoft website.)
Noise occurs on my computer when using Video Conferencing.	Set the filter matching the place you are. Please refer to the "Banding Filter" section on page 29.

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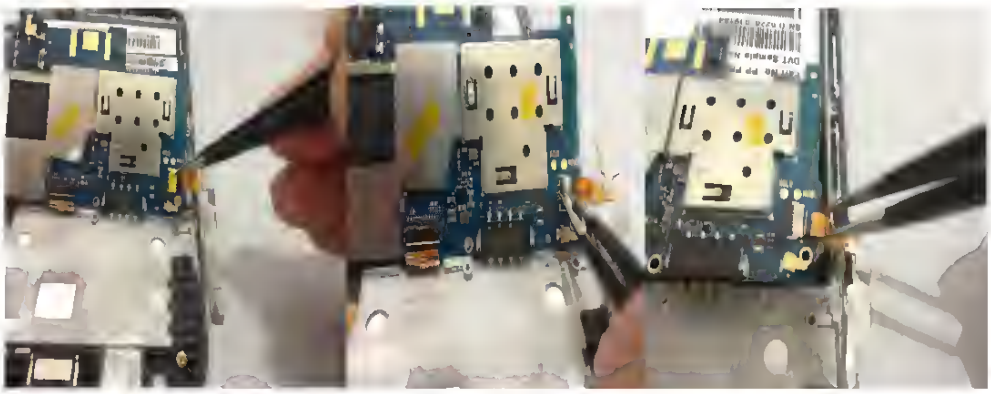
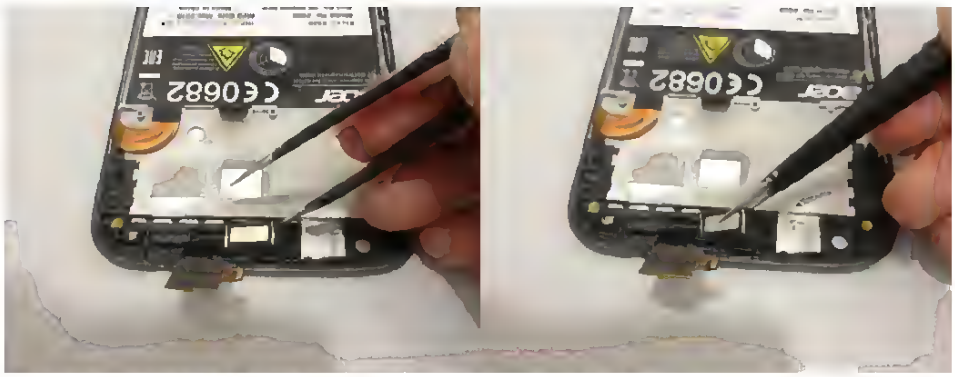


8) take away the cable connector from the main board.

9.2.5 Disassembly the Receiver and Rubber_PS and Film_Dffuse_Light_LED

1) Take out the REC.



2)Take out the rubber PS ,take out the film_dffuse_light_LED .

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English

Using system utilities

Acer eManager

Innovative Acer eManagement software is designed for easy access to frequently used functions. At the press of Acer Empowering Key " e ", the Acer eManager user interface appears, featuring four main settings — Acer eSetting, Acer ePresentation, Acer ePowerManagement and Acer eRecovery..

To set the Acer Empowering Key, see **"Launch keys" on page 20**.

Acer eSetting is an easy way to manage the settings and security of your PC.

Acer ePresentation takes the hassle out of making presentations.

Acer ePowerManagement provides a central location from where to control all your PC's power schemes and maximise battery life.

Acer eRecovery backs up your files preventing data loss in the event of a system crash.

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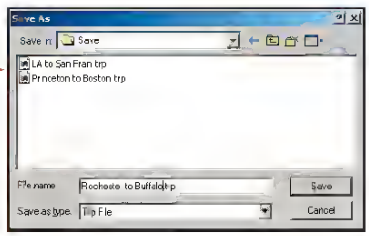
Save Trip

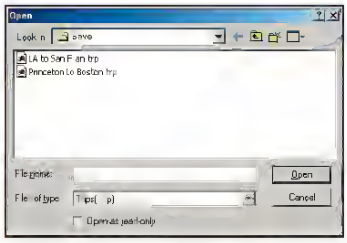
Save Trip button or *Save Trip.../Save Trip As...* in the **File** menu.



Opens a standard Windows dialog where you can name your trip and save it to your hard drive either before or after running it in the *Trip Planner*.

Open Trip

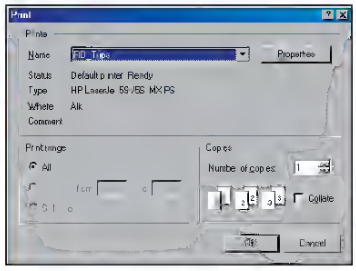
Open Trip button or *Open Trip...* in the **File** menu.



Opens a standard Windows dialog where you can select a saved trip to open in the *Trip Planner* window.

Print

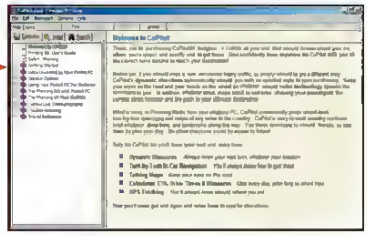
Print button or *Print...* in the **File** menu



Takes you to the standard Windows **Print** options for printing the active window that contains your map or driving directions. Activate the map or directions by clicking on it or selecting it in the **Window** menu. Select *Print TravPak...* from the **File** menu to print driving directions, an overview map, and a zoomed map of each stop.

Help

Help button or *Help Contents and Search* in the **Help** menu



Opens the CoPilot Help window with the **Contents** tab open on the left. From here you can search for help by topic, use the **Index**, or **Search** for a word or phrase

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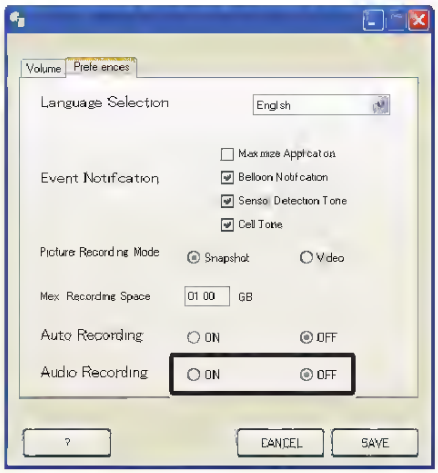
Audio Recording Settings

You can select whether or not to make an audio recording during manual video recording. The default setting is "OFF" (No audio recording performed).

1. Click [ON] or [OFF] in Audio Recording.
   - When performing Audio Recording, be sure to set Picture Recording Mode to [Video]. You cannot make audio recordings when [Snapshot] is set.



MEMO

- Even if Audio Recording is ON, recording will not start during auto video recording or when the machine is in calling mode (before beginning to talk).

Saving the settings

Save the changed settings.

1. Click [SAVE].
   - The settings are saved and the PC Application closes
   - If an Event Notification was changed, the Event Notification is set and the PC Application Settings window closes.

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1. Volume logo
2. Repeat logo
3. Power logo
4. Timer
5. File code/total number
6. Voice module logo
7. Play/pause/stop/ record logo
8. File name
9. Play process bar

- Volume adjustment

  Press or to adjust the volume.

- Play/pause

  In state of playing, press to pause

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Maintenance

Lubrication

All moving parts are sealed in a permanent supply of lubricant or are equipped with oilless bearings. Additional lubrication will not be necessary.

Care of Your Dryer

WARNING

To reduce the risk of an electric shock, serious injury or death, disconnect the electrical service to the dryer before cleaning the interior.

W132

Dryer Interior

Wipe the surfaces using a soft cloth and household cleaner or a non-abrasive paste of powdered laundry detergent and hot water, followed by a short heat cycle with a load of rags.

To remove crayon or ball point ink off the dryer drum, put the heat on high and use old rags in the dryer to absorb the crayon or ink. If unsuccessful, contact the appliance dealer. DO NOT use any chemicals in the dryer.

IMPORTANT: The use of chlorine bleach for removing any discolorations should be avoided because bleach could damage the finish.

Cabinet

Wipe the dryer cabinet as needed. If detergent, bleach or other washing products have been spilled on the dryer, wipe immediately. Some products will cause permanent damage if spilled on the cabinet.

Control Panel

Use only a damp or sudsy cloth for cleaning the control panel. Some spray pretreat products may harm the finish on the control panel.

NOTE: The wiring diagram is located inside the control panel.

WARNING

Label all wires prior to disconnection when servicing controls. Wiring errors can cause improper and dangerous operation.

W049

Exhaust System

WARNING

To reduce the risk of electric shock, disconnect the electrical service to the dryer before cleaning.

W013

The exhaust duct should be inspected after one year of use and cleaned if necessary by a qualified service person to remove any lint build-up. Inspect and clean exhaust duct every one to two years as required thereafter.

The weather hood should be checked frequently to make sure the dampers move freely, dampers are not pushed in and that nothing has been set against them.

Keep dryer area clear and free from combustible materials, gasoline and other flammable vapors and liquids.

Do not obstruct the flow of combustion and ventilation air.

NOTE: Verify proper operation after servicing.

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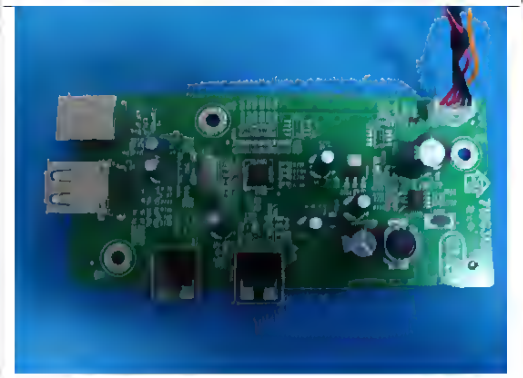
	Hinge	A37G0050 4
	USB BOARD	USB7QK4

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Copilot Technical Support

After registering your software (see below), you're entitled to technical support and discounts on new versions of CoPilot. Check out ALK's web site for technical support documentation and posted answers to common questions. If the web site does not provide an answer to your question, technical support for registered users is available during standard business hours (9:00 am - 5:00 pm Monday-Friday). You should be at your computer and have your **Installation Product Key** available when you contact us (this Product Key can be found on the front cover of the printed *Quick Start* that came with the product or on the supplied Product Key card).

Please be sure to reach us using the contact information for your region shown below. We are sorry, but our support staff in ALK's regional offices cannot respond to requests for assistance outside the areas they serve.

North America - Web: www.alk.com, E-mail: cpsupport@alk.com,
Fax: 609-252-8166, Phone: 888-872-8768

Europe - Web: www.alk.eu.com, E-mail: uksupport@alk.eu.com,
Postal: Suite 8, 4 Bloomsbury Square, London WC1A 2RP, UK
Phone: +44 (0)207 404 4222

Australia - Web: www.travroute.com.au/support.html,
E-mail: support@travroute.com.au, Phone: 03-9855-1498

Using Help Files

CoPilot provides extensive Help Files, available on your desktop/laptop and your Smartphone, to guide you through the program as you use it.

To access Help on your Smartphone, once the CoPilot application is launched, press **Menu > Help**.

In the desktop application, click on the **Help** button in any window to open a Help topic that describes how to use that window, or use the **Help** menu.

Software Registration

Registered users are entitled to technical support, discounts on new versions of CoPilot, new product information, and software enhancements.

NOTE: Software activation does NOT register your software, they are two separate processes.

In North America: Go to **www.alk.com** and click "Support Center".

In Europe: Go to **www.alk.eu.com** and click "Support Center".

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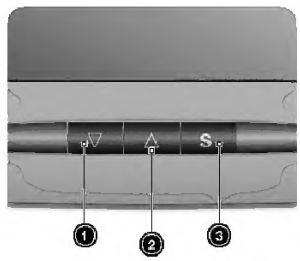
All manuals and user guides at all-guides.com

Adjusting the LCD monitor

The control panel located on the front of your LCD monitor allows you to enter and adjust the settings in the on-screen display (OSD) Main Menu.



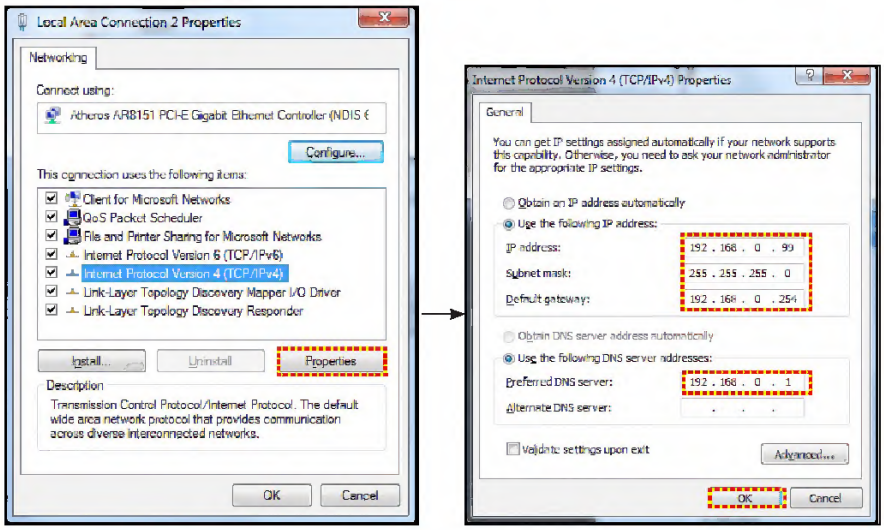
There are three keys on the control panel which allow you to adjust the LCD monitor, namely:

Label	Key Type	Description
1	▽ key	Allows you to adjust the parameter setting to a lower value
2	△ key	Allows you to adjust the parameter setting to a higher value
3	S key	Allows you to select and enter the items in the main menu

USING THE PROJECTOR

Making a direct connection from your computer to the projector*

1. Turn "Off" the DHCP option on the projector.
2. Configure the IP address, Subnet Mask, Gateway, and DNS on projector ("Network > LAN").
3. Open ***Network and Sharing Center*** page on your PC, and assign the identical network parameters to your PC as set on projector. Click "OK" to save the parameters.


Local Area Connection 2 Properties
Networking
Connect using:
Atheros AR8151 PCI-E Gigabit Ethernet Controller (NDIS 6
Configure...
This connection uses the following items:
Client for Microsoft Networks
QoS Packet Scheduler
File and Printer Sharing for Microsoft Networks
Internet Protocol Version 6 (TCP/IPv6)
Internet Protocol Version 4 (TCP/IPv4)
Link-Layer Topology Discovery Mapper I/O Driver
Link-Layer Topology Discovery Responder
Install...
Uninstall
Properties
Description
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.
OK
Cancel
Internet Protocol Version 4 (TCP/IPv4) Properties
General
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.
Obtain an IP address automatically
Use the following IP address:
IP address:
192 . 168 . 0 . 99
Subnet mask:
255 . 255 . 255 . 0
Default gateway:
192 . 168 . 0 . 254
Obtain DNS server address automatically
Use the following DNS server addresses:
Preferred DNS server:
192 . 168 . 0 . 1
Alternate DNS server:
Validate settings upon exit
Advanced...
OK
Cancel

4. Open the web browser on your PC and type in to the URL field the IP address, assigned in step 3. Then press "Enter" key.

Reset

Reset all values for LAN parameters.

Network control menu

HTTP

Use this function to select the network function (port: 80).

6

Select **WPS**, then press the **OK** button.

The **WPS** screen is displayed.

7

Select **Push button method**, then press the **OK** button.

The **When the access point is ready, press [OK] of the device.** screen is displayed.

- To use the PIN code method for setup, select **PIN code method** in ❼, then press the **OK** button. Follow the on-screen instructions to operate the machine and access point. When the screen in ❾ appears, press the **OK** button. When the screen in ❿ appears, press the **COPY** button to return to the copy standby screen.
  A timeout error occurs if setup is not completed within 10 minutes. If the timeout error screen appears, press the **OK** button, then perform the setup again and set the new PIN code displayed on the screen to the access point. If another error appears, refer to the printed manual: **Network Setup Troubleshooting**.

Guidelines (continued):

- Pressing Delete when changing a closing time will tell the system that no closing will occur for that schedule that day (up to midnight). Use this to tell the system when there is an early morning closing the next day. You must also program a 12:00 AM opening and a closing time (i.e., 3:00 AM) the next day.
- If your schedule is unpredictable, you may need to program a No Close time period. Upon opening the group, a timer can be preset with a number of hours and minutes you will be open that day. A closing timer will start when 20 minutes remain. A closing warning will start when only 5 minutes remain. If the warning and reminder are ignored, and the group is not closed, a No Close signal will be sent to the ADT Customer Monitoring Center. To program a No Close time, first select the second schedule for the desired day. Second, delete the second opening time by pressing Change, Open time, Delete. Third, enter the number of hours and minutes you will be open on that day as the second closing time. For example, if you want two hours and 30 minutes, press Change, Close time, 0, 2, 3, 0, AM. Repeat the procedure for each day that this feature is desired.
- AM is used for less than 12 hours. If 12 to 24 hours is desired, subtract 12 hours from the desired length of time, enter the remainder, and press PM. For example, if you want 14 hours and 20 minutes, press Change, Close time, 0, 2, 2, 0, PM.
- The No Close time will take effect only when the group is opened. If you want the new time to take effect NOW, first turn on the group and then turn it off.
- The programming of the first schedule for each day is optional. If you do program the first schedule, openings outside the schedule can be restricted. For example, a first schedule opening time of 5:00 AM and a first schedule close time of 10:00 PM may restrict certain users from midnight to 5AM and from 10PM to midnight. Persons who open anytime will be required to close the group in the specified time period entered in the second close schedule as specified above.

Changing Auto On/Off Schedule

Your FOCUS® 200 PLUS security system can accommodate an Auto On/Off feature. If enabled, the Auto On/Off feature enables your system to automatically turn itself on and off according to the daily operating schedule (permanent or temporary) that you have assigned. **The Auto On/Off feature is automatically deleted on holidays and can be cancelled by deleting a schedule.**

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